

### **AMENDMENTS TO THE SPECIFICATION**

At page 5, line 10, please replace the existing paragraph with the following:

The inclusion of a C16-C18 fatty alcohol or other surfactant is optional and depending on water quality may vary from 0.5 to 50% w/w. Different levels of saponification hydrolysis of Poly Vinyl Alcohol may be employed depending on the desired tablet solubility in cold or hot water. For the lowest solubility tablets higher degrees of saponification hydrolysis (e.g. ~~Gohsenol~~GOHSENOL N-500, a highly saponified polyvinyl alcohol) should be used, while lower saponification hydrolysis of Poly Vinyl Alcohol (e.g. ~~Gohsenol~~GOHSENOL G105, a partly saponified polyvinyl alcohol) will result in fast solubilising in cold water.